Alloys of cyclo-olefin] polymers and polyolefin(s)

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Abstract of DE4213219

Producing polymer alloys (1) comprises combining finely divided cyclo-clefin copolymers (A) and finely divided poly-clefins (8) and processing the mixt, at elevated temp, under the action of shear forces. Block copolymers (A1) are prepal, by (co)polymerisation of 0.1-95 wt % monomer(s) of formula (IA-P-), 0-95 wt % cyclo-clefin of formula (II) and 0-99 wt % acyclo-clefin of some (IV) at 7-95 to 5 deg. Can divided to the composition of the composi

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